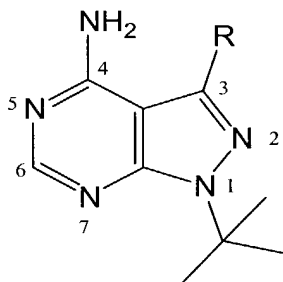


Please add the following new claims:

61. (New) A compound of formula I



Formula I

wherein R is naphthyl; phenoxyphenyl; benzyloxyphenyl; (dichloro)benzyloxyphenyl; piperonyl; naphthylmethyl; or naphthoxymethyl.

62. (New) A compound of claim 61, wherein R is naphthyl.
63. (New) A compound of claim 61, wherein R is naphthylmethyl.
64. (New) A composition comprising the compound of any one of claims 61-63 and a carrier.
65. (New) A pharmaceutical composition comprising the compound of any one of claims 61-63 and a carrier.
66. (New) A method of disrupting transformation in a cell that expresses a mutant protein kinase comprising contacting the cell with an inhibitor of claim 61.

67. (New) A method of inhibiting phosphorylation of a substrate of a mutant protein kinase comprising incubating an inhibitor of claim 61 with a mixture containing the mutant protein kinase and its substrate.

68. (New) A method of inhibiting a catalytic activity of a mutant enzyme comprising incubating the mutant enzyme with an inhibitor of claim 61.

69. (New) The method of claim 68, wherein the mutant enzyme is a mutant methyltransferase.

70. (New) The method of claim 68, wherein the mutant enzyme is a mutant protein kinase.

71. (New) A method of inhibiting growth of a cell that expresses a mutant enzyme comprising incubating the cell with an inhibitor of claim 61.

72. (New) A method of claim 71, wherein the mutant enzyme is a mutant protein kinase.

73. (New) The method of any one of claims 66, 67, 70, or 72, wherein the mutant protein kinase is a mutant protein kinase of the Src family.

74. (New) A protein kinase inhibitor that does not inhibit a catalytic activity of a wild-type protein kinase but inhibits the same catalytic activity of the corresponding mutant protein kinase, wherein the wild-type protein kinase and the mutant protein kinase have the same function.

75. (New) The protein kinase inhibitor of claim 74, wherein the protein kinase inhibitor inhibits the catalytic activity of the mutant protein kinase with an IC_{50} of less than about 200 nM.

76. (New) A method of inhibiting a catalytic activity of a mutant protein kinase comprising contacting the mutant protein kinase with the protein kinase inhibitor of claim 74.